



Human Biology

Volume 59 | Issue 1

Article 1

1987

Front Matter

Human Biology Editors

Follow this and additional works at: <https://digitalcommons.wayne.edu/humbiol>

Recommended Citation

Editors, Human Biology (1987) "Front Matter," *Human Biology*. Vol. 59: Iss. 1, Article 1.
Available at: <https://digitalcommons.wayne.edu/humbiol/vol59/iss1/1>

Front Matter

Abstract

Front cover and editorial credits

Human Biology

Development Indices of Maturity

Mascie-Taylor and Boldsen

A Model for Human Body Composition

Lloyd and Mays

Genetic Admixture in Mexico

Cerda-Flores, Ramirez-Fernandez, and Garza-Chapa

Hydrostatic Weighing and Lung Capacity

Weltman, Janney, Huber, Rians and Katch

Simulation of Founder Effect

Livingstone

Body Composition Measurements Reliability

Oppliger, Looney and Tipton

Surnames and Population Structure

Mascie-Taylor, Lasker and Boyce

MNSs Genetic Polymorphism and Intrauterine Selection

Bottini et al.

Phenetic Classification of Kenyan Tribes

Winkler and Sokal

Spatial Variation among Kenyan Tribes

Sokal and Winkler

Catecholamine Excretion in Different Environments

Jenner, Harrison and Prior

Growth of Estimated Segment Mass

Jensen

Book Reviews

Human Biology Council By-Laws

Gabriel W. Lasker, Editor in Chief
Kenneth A. Bennett, *Review Articles* Michael A. Little, *Book Reviews*
Barry Bogin, *Associate Editor*

Editorial Board

<i>Terms expire in 1987:</i>	Reynaldo Martorell	Francis E. Johnston
Arto Demirjian	C. G. N. Mascie-Taylor	John Himes
<i>Terms expire in 1988:</i>	Paul Leslie	Cynthia M. Beall
Johnathan Friedlaender	Jere D. Haas	Moses S. Schanfield
<i>Terms expire in 1989:</i>	Linda C. Jackson	Lawrence M. Schell
Cameron Chumlea	Lynn B. Jorde	Anthony B. Way
<i>Terms expire in 1990:</i>	Timothy Gage	Patricia S. Gindhart
Peter Buschang	Noël Cameron	Henry Harpending

HUMAN BIOLOGY is published six times a year by Wayne State University Press. Advance subscription rates—for institutions: \$64.00 for one year, \$113.00 for two years, \$155.00 for three years; for individuals: \$42.00 for one year, \$72.00 for two years, \$110.00 for three years. ALL CHECKS SHOULD BE MADE PAYABLE TO WAYNE STATE UNIVERSITY PRESS. Foreign checks must be payable in U.S. funds from a prime U.S. bank, covering all bank charges and at no expense to us. Canadian and foreign subscribers, please add \$6.00 per year for postage and handling.

Volume 51 (1979) through Volume 58 (1986) are available from Wayne State University Press at \$8.00 plus \$1.25 per issue for postage except for the following which are out of print: Volumes 53/1 and 53/3. Volumes 1 through 50 may be purchased from Kraus-Thomson Organization, Ltd., Route 100, Millwood, New York 10456.

Subscribers should notify the publishers of change of address at least four weeks before publication of the issue with which the change is to take effect. No claim for non-receipt of an issue will be entertained unless made immediately upon receipt of the next succeeding issue.

Manuscripts should be addressed to Dr. Gabriel W. Lasker, Department of Anatomy, Wayne State University, School of Medicine, 540 East Canfield Street, Detroit, Michigan 48201. Books for review should be sent to Dr. Michael A. Little, Department of Anthropology, S.U.N.Y. at Binghamton, Binghamton, N.Y. 13901.

Membership in the *Human Biology Council* is open to persons engaged in scholarly research in the human biological disciplines. Membership dues including subscription to the journal are \$30.00. Student membership (limited to a maximum of three years) is \$18.00. Supporting members pay \$40.00. Benefactors pay \$100.00 or more. Applications should be made to the Secretary, Dr. Christine E. Cronk, The W. M. Krogman Center for Research in Child Growth, 2400 Chestnut Street, Box 20, Philadelphia, PA 19103.

Second class postage paid at Detroit, Michigan.

Copyright 1987 Wayne State University Press, Detroit, Michigan 48202

US-ISSN 0018-7143

JOIN THE HUMAN BIOLOGY COUNCIL

The Human Biology Council is an international, non-profit organization formed in 1974. The by-laws of the Council are published in this issue of *Human Biology*. The objectives of the Human Biology Council are to

promote research and teaching in human biology and related fields,
encourage communication and utilization of the results obtained from such research,
stimulate discussions among human biologists concerning common goals and problems,
aid in the training of persons engaged in scholarly research in the human biological disciplines.

Who are the members?

Currently, there are about 550 members from the human biological disciplines such as physical anthropology, medicine, dentistry, public health, genetics, nutrition, and related professions. A list of the Human Biology Council members appears in *Human Biology*, Vol. 58, No. 1, 1986

What are the kinds of membership?

All members receive *Human Biology* and can attend annual meetings free of charge.

Fellows: Those with a demonstrated competence in research or teaching of human biology or with a doctoral degree in an appropriate field. Fellows pay annual dues and have all the privileges of membership.

Student members: Those who are registered as full-time students in a human biological discipline at an accredited college or university. Student members pay reduced annual dues and have the privileges of membership but they are not eligible to vote or hold office.

Subscribing members: Those with an interest in the human biological disciplines who do not qualify for other categories of membership. Subscribing members pay annual dues at the regular rate but are not eligible to vote or hold office.

Supporting members and benefactors: Those individuals, corporations, or institutions who support the Human Biology Council on invitation by the Executive Committee. Supporting members and benefactors are not eligible to vote or hold office unless they are also Fellows.

Why should you join?

If your scientific interests relate to any of the human biological disciplines you should join the Human Biology Council. As a member you will receive the following benefits:

membership in a group of scientists involved in areas of interest to you

receipt of *Human Biology* six times a year

an increased opportunity to maintain the high scientific quality of *Human Biology* by participation in the review process and by submission or solicitation of appropriate manuscripts

free attendance at annual meetings

opportunities to share ideas with colleagues

notification of sponsored teaching activities

APPLICATION FOR MEMBERSHIP

Annual dues include a subscription to *Human Biology*. All dues must be paid in U.S. currency. Checks in foreign currencies will not be accepted. If currency regulations prohibit payment in U.S. dollars, send letter of explanation and an exception may be made. Check the category of membership for which you are applying and complete the following form.

_____ fellow (\$30.00) * _____ supporting member (\$40.00)
_____ student (\$18.00) ** _____ benefactor (\$100.00 minimum)
_____ subscribing member (\$30.00)

full name

mailing address

city

state/province

country

(zip or post code)

highest degree

year

granting institution

present position (title)

institution

Research competencies (areas in which you could review books, manuscripts):

*To be considered for election as Fellow, please enclose curriculum vitae.

**To be considered for student membership, the following must be completed:

signature of instructor or registrar

title

institution

Return this form and check payable to the Human Biology Council to:

Dr. Christine E. Cronk
Secretary-Treasurer, Human Biology Council
The W. M. Krogman Center for Research in Child Growth
2400 Chestnut Street, Box 20
Philadelphia, PA 19103 U.S.A.
Phone: (215) 564-2540